

SEARCHED

Class	Sub.	Date	Exmr.
530	350		
435	6		
	7.1		
	7.21		
	69.5		
	252.3		
436	501		
536	23.5	11/16/01	my
UPDATE		8/17/02	my
UPDATE		7/4/03	my

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

COMMITMENT AND INTERFERENCE SEQUENCE DISTRIBUTION STN: MODELING BIOSIS BIOTECHNOLOGY WEST 2.0 SEARCH TERMS: VARIATION RECEPTION ION CHANNEL CAPSACIN NOCCIPATION THERMO ENERGY CHANNEL PAIN	Date	Exmr.
	11/16/01	my
NCBT-BLAST SEQUENCE SEARCH SEE ATTACHED	11/16/01	my
UPDATE	8/17/02	my
UPDATE	9/9/03	my

INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.